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**Serial Number:**    10/711601

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## Inventor Information for 10/711601

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US 20060035747 A1	20060216	ELECTRIC MULTI-STAGE TRANSMISSION	477/34		Takano; Tadashi et al.
US 20050222330 A1	20051006	Method to improve high temperature cohesive strength with adhesive having multi-phase system	525/73		Takano, Tadashi
US 20050044692 A1	20050303	METHOD OF MANUFACTURING STATOR COIL STRUCTURE FOR REVOLVING-FIELD ELECTRICAL MACHINE	29/596	29/605; 29/606	Takano, Tadashi et al.
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US 20040132955 A1	20040708	Adhesive with carboxyl benzotriazole for improved adhesion to metal substrates	528/94		Takano, Tadashi
US 20040119345 A1	20040624	CONSTRUCTION OF POWER ASSISTING SYNCHRONOUS MOTOR	310/43	310/156.05; 310/156.06; 310/68D	Takano, Tadashi
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US 20030122445 A1	20030703	METHOD OF MANUFACTURING STATOR COIL STRUCTURE FOR	310/254		Takano , Tadashi

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US 5790922 A	19980804	Image forming apparatus constructed to have a high heat radiating efficiency	399/94	347/263; 399/107; 399/130; 399/320	Takano; Tadashi
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US 4931961 A	19900605	Chip type capacitor and manufacture thereof	361/535	29/25.03; 361/782	Ando; Susumu et al.
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US 4319250 A	19820309	Offset dual-reflector aerial having tapered reflector segments in main reflector	343/781CA	343/837	Takano; Tadashi et al.
US 4307403 A	19811222	Aperture antenna having the improved cross-polarization performance	343/755	343/756; 343/781P; 343/914	Yamada; Yoshihide et al.
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US 4057495 A	19771108	Method for treating a waste water containing a nonionic surface active agent	210/705	210/712; 210/728; 210/737	Kinoshita; Mototaka et al.
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